

Aug-count

	BFTC-TPM & PUFF	BFTC-NIC & H2O	BISO-TPM & PUFF	BISO-NIC & H2O	BTIOJ-TPM & PUFF	BTIOJ-NIC & H2O	EQ-COV	FLT-TA, TAI, TAO	MEN- FILLER	MEN- PLUG	MEN- FOIL	MEN- SOL	MEN- TOTAL
Hrs/Test	0.5	0.05	0.5	0.05	0.5	0.05	0.17	0.17	0.17	0.17	0.17	0.17	0.17
Reps/Test	2	2	2	2	2	2	1	1	2	2	2	2	2
Hrs/Rep	0.25	0.025	0.25	0.025	0.25	0.025	0.17	0.17	0.085	0.085	0.085	0.085	0.085
08/03/1998			48	21	36	4					12		
08/04/1998				29		12		1			78		
08/05/1998			16	27	40	24	15		22	22			10
08/06/1998			18		32	16							
08/07/1998				26		56							
08/10/1998			31	1	21								
08/11/1998			50	30	29								
08/12/1998			101	58	11	49							
08/13/1998			62	95	20	11	8		8	8			6
08/14/1998			18	60	10	22	13						
08/17/1998			54	18	15	10	20					2	
08/18/1998			2	54	2	14							
08/19/1998			12	3	8	2			4	4			
08/20/1998	54		22	19	8	8	4						
08/21/1998		54		14		8							
08/24/1998	54		38				19				12		
08/25/1998	52	54	30	38	24	1							
08/26/1998	2	53	34	38	24	23		10	8	8			4
08/27/1998		1	72	12	16	28	3						
08/28/1998			14	68	14	12		4	4	4			
08/31/1998			12	26	34	14							
Data count	162	162	634	637	344	314	82	16	46	46	102	2	20
Samples	81	81	317	318.5	172	157	82	15	23	23	51	1	10
Total hours	40.5	4.05	158.5	15.925	86	7.85	13.94	2.55	3.91	3.91	8.67	0.17	1.7
IF REPS INCREASED TO 3													
Data count	243	243	951	955.5	516	471	246	45	69	69	153	3	30
Samples	81	81	317	318.5	172	157	82	15	23	23	51	1	10
Total hours	60.75	6.075	237.75	23.8875	129	11.775	41.82	7.65	5.865	5.865	13.005	0.255	2.55

Test	Longname	Datatype	Equil	Defstcnt	Cigpertst	Rptcat	Tsthours
NIC-FILTER	Nicotine, mg	v	N/A	1	1	Filter	0
TIP-LENGTH	Tipping Paper Length, mm	v	N/A	1	1	Filter	0
ASISCFRMOV	Oven Volatiles, %	v	N/A	2	15	Firmness (As Is)	0.05
EQ-CFIRMOV	Oven Volatiles, %	v	FTC	2	15	Firmness (Equil.)	0.05
PACKCFRMOV	Oven Volatiles, %	v	N/A	2	15	Firmness (Pack)	0.03
UNEQCFRMOV	Oven Volatiles, %	v	N/A	2	15	Firmness (Unequil.)	0.05
FLT-TA	Triacetin in Filter, %	v	N/A	1	20	Humectant/Plasticizer	0.17
FLT-TAI	Triacetin in Filter (Inner), %	v	N/A	1	20	Humectant/Plasticizer	0.17
FLT-TAM	Triacetin in Filter (Middle), %	v	N/A	1	20	Humectant/Plasticizer	0.17
FLT-TAO	Triacetin in Filter (Outer), %	v	N/A	1	20	Humectant/Plasticizer	0.17
GLY-FILLER	Glycerin in Filler, %	v	N/A	1	20	Humectant/Plasticizer	0.1
GLY-SOL	Glycerin in Solution, mg/ml	v	N/A	1	0	Humectant/Plasticizer	0.1
PG-FILLER	PG in Filler, %	v	N/A	1	20	Humectant/Plasticizer	0
MEN-FLRPER	Filler, %	v	N/A	1	0	Menthol	0.17
BMEN-PUFF	Puffs/cigt. (Borgwaldt)	v	N/A	2	20	Menthol	0
BMEN-SMOKE	Smoke, (Borgwaldt) mg/cigt.	v	N/A	2	20	Menthol	0.13
BMEN-TPM	MEN TPM (Borgwaldt), mg/cigt.	v	N/A	2	20	Menthol	0.08
MEN-FILLER	Filler, mg/cigt.	v	N/A	2	10	Menthol	0.17
MEN-FLTROD	Filter Rod, %	v	N/A	2	10	Menthol	0.17
MEN-FOIL	Foil, mg	v	N/A	2	0	Menthol	0.17
MEN-PKG	Packaging, mg	v	N/A	2	0	Menthol	0.17
MEN-PLUG	Filter, mg/cigt.	v	N/A	2	10	Menthol	0.17
MEN-SOL	Solution, mg/ml	v	N/A	2	0	Menthol	0.17
MEN-TOTAL	Total Pack, mg	v	N/A	2	20	Menthol	0.17
NICOTINE	Nicotine, mg	v	N/A	1	1	Miscellaneous	0.03
WATER	Water, mg	v	N/A	1	1	Miscellaneous	0
ACET-PAPER	Acetate, %	v	N/A	1	20	Paper	0
NA-PAPER	Sodium, %	v	N/A	1	20	Paper	
BFTC-CO	FTC CO (Borgwaldt) mg/cigt.	v	FTC	2	20	Smoke	0
BFTC-H2O	FTC Water (Borgwaldt) mg/cigt.	v	FTC	2	20	Smoke	0
BFTC-NIC	FTC Nic. (Borgwaldt), mg/cigt.	v	FTC	2	20	Smoke	0.05
BFTC-PUFF	FTC Puffs/cigt. (Borgwaldt)	v	FTC	2	20	Smoke	0
BFTC-TPM	FTC TPM (Borgwaldt), mg/cigt.	v	FTC	2	20	Smoke	0.5
BISO-CO	ISO CO (Borgwaldt) mg/cigt.	v	ISO	2	20	Smoke	0
BISO-H2O	ISO Water (Borgwaldt) mg/cigt.	v	ISO	2	20	Smoke	0
BISO-NIC	ISO Nic. (Borgwaldt) mg/cigt.	v	ISO	2	20	Smoke	0.05
BISO-PUFF	ISO Puffs/cigt. (Borgwaldt)	v	ISO	2	20	Smoke	0
BISO-TPM	ISO TPM (Borgwaldt) mg/cigt.	v	ISO	2	20	Smoke	0.5
BTIOJ-CO	TIOJ CO (Borgwaldt), mg/cigt.	v	ISO	2	20	Smoke	0
BTIOJ-H2O	TIOJ Water (Borgwaldt) mg/cigt.	v	ISO	2	20	Smoke	0
BTIOJ-NIC	TIOJ Nic. (Borgwaldt) mg/cigt.	v	ISO	2	20	Smoke	0.05
BTIOJ-PUFF	TIOJ Puffs/cigt. (Borgwaldt)	v	ISO	2	20	Smoke	0
BTIOJ-TPM	TIOJ TPM (Borgwaldt), mg/cigt.	v	ISO	2	20	Smoke	0.5
FTC-CO	CO, mg/cigt.	v	FTC	2	10	Smoke	0.5
FTC-HCN	HCN, mg/cigt.	v	FTC	2	10	Smoke	0
FTC-HCNPO	HCN (Plug Out), mg/cigt.	v	FTC	2	10	Smoke	0.5
FTC-NO	NO, mg/cigt.	v	FTC	2	10	Smoke	0
FTC-RCHO	RCHO, mg/cigt.	v	FTC	2	10	Smoke	0
FTC-RCHOPO	RCHO (Plug Out), mg/cigt.	v	FTC	2	10	Smoke	0
NISO-CO	CO, mg/cigt.	v	FTC	2	10	Smoke	0.5
NISO-HCN	HCN, mg/cigt.	v	FTC	2	10	Smoke	0
NISO-HCNPO	HCN (Plug Out), mg/cigt.	v	FTC	2	10	Smoke	0.5
NISO-NO	NO, mg/cigt.	v	FTC	2	10	Smoke	0
NISO-RCHO	RCHO, mg/cigt.	v	FTC	2	10	Smoke	0
NISORCHOPO	RCHO (Plug Out), mg/cigt.	v	FTC	2	10	Smoke	0
NTIOJ-CO	CO, mg/cigt.	v	FTC	2	10	Smoke	0.5
NTIOJ-HCN	HCN, mg/cigt.	v	FTC	2	10	Smoke	0
NTIOJ-NO	NO, mg/cigt.	v	FTC	2	10	Smoke	0
NTIOJ-RCHO	RCHO, mg/cigt.	v	FTC	2	10	Smoke	0
NTIOJHCNPO	HCN (Plug Out), mg/cigt.	v	FTC	2	10	Smoke	0.5
NTIOJRCHOP	RCHO (Plug Out), mg/cigt.	v	FTC	2	10	Smoke	0